

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) An outlet portion (1) for a nasal rinser which is characterised in that it comprises an outlet end (2), a connection end (3) and a nozzle shaped channel (4) between these ends that shows a restriction section (5) and an expanded outlet section (6), wherein a diameter of the expanded outlet section (6) is greater than a diameter of the restriction section (5).
2. (original) An outlet portion according to claim 1, which shows an enlarged circumference portion (12) at the outlet end (2) for sealing at use between the outlet portion (1) and the users nostril.
3. (original) An outlet portion according to claim 2, wherein the enlarged circumference portion (12) is droplet or balloon shaped.
4. (previously presented) An outlet portion according to claim 1, wherein the channel (4) is conically shaped at the connection end (3) and has a largest diameter at the connection end (3).
5. (previously presented) An outlet portion according to claim 1, which is made of a flexible material.

6. (previously presented) A nasal rinser, characterised in that it comprises an outlet portion (1) according to claim 1 and a receptacle for rinsing liquid connected to the outlet portion (1), whereby the receptacle is maneuverable for emptying the rinsing liquid out through the outlet portion (1).

7. (original) A nasal rinser according to claim 6, wherein the receptacle is provided with a piston for emptying of the rinsing liquid out through the outlet portion (1).

8. (original) A nasal rinser according to claim 6, wherein the receptacle is a flexible, balloon shaped body, which is compressible for emptying of the rinsing liquid out through the outlet portion (1).

9. (new) A nasal rinser, comprising:
an outlet portion (1) having a longitudinal axis and a passageway extending through the longitudinal axis;

a passageway inlet (3) terminating a first end of the passageway;

a passageway outlet (2) terminating a second, opposite end of the passageway; and

a restriction section (5) located within the passageway intermediate the passageway inlet and the passageway outlet,

wherein an interior diameter of the passageway inlet is greater than an interior diameter of the passageway outlet, and the interior diameter of the passageway outlet is greater than an interior diameter of the passageway restriction section.

10. (new) A nasal rinser, comprising:
 - a liquid reservoir;
 - an outlet portion (1) removably connected to the liquid reservoir and having a longitudinal axis and a channel extending through the longitudinal axis;
 - a channel inlet (3) terminating a first end of the channel;
 - a channel outlet (2) terminating a second, opposite end of the channel; and
 - a restriction section (5) located within the channel intermediate the channel inlet and the channel outlet, wherein a diameter of the channel inlet is greater than a diameter of the channel outlet, and the diameter of the channel outlet is greater than a diameter of the channel restriction section.
11. (new) The nasal rinser of claim 9, wherein the outlet portion includes an end portion having a flexible, droplet shape and housing the restriction section.
12. (new) The nasal rinser of claim 10, wherein the outlet portion includes an end portion having a flexible, droplet shape and housing the restriction section.
13. (new) The nasal rinser of claim 9, wherein the outlet portion is made of a silicone rubber.
14. (new) The nasal rinser of claim 10, wherein the outlet portion is made of a silicone rubber.

15. (new) The nasal rinser of claim 9, wherein the outlet portion includes an end portion having a flexible, balloon shape and housing the restriction section.

16. (new) The nasal rinser of claim 10, wherein the outlet portion includes an end portion having a flexible, balloon shape and housing the restriction section.

17. (new) The nasal rinser of claim 15, wherein the outlet portion is made of a silicone rubber.

18. (new) The nasal rinser of claim 16, wherein the outlet portion is made of a silicone rubber.

19. (new) The nasal rinser of claim 9, wherein the outlet portion further includes an exterior portion, around the inlet channel, that is shaped to fit into a syringe having a conical tip.

20. (new) The nasal rinser of claim 10, wherein the outlet portion further includes an exterior portion, around the inlet channel, that is shaped to fit into a syringe having a conical tip.